

Claims

- 1 1. An obstetric vacuum extractor comprising a suction cup of a hard material, having
2 connection for a tube and a connector piece, a towing means of a flexible material as well
3 as a locking means, whereby the towing means comprises a handle, a connecting part and
4 a connector, characterized in that said connector piece is an integrated part of the suction
5 cup, said connector being arranged to be brought to attachment in said connector piece,
6 said connector piece and connector being movably fixable to each other.
- 1 2. An obstetric vacuum extractor according to claim 1, wherein said handle, said
2 connecting means and said connector are made in one piece.
- 1 3. An obstetric vacuum extractor according to claim 1, wherein said handle, said
2 connecting means and said connector are made as separate units.
- 1 4. An obstetric vacuum extractor according to claim 1, wherein said connector piece is
2 an integrated part of the sphere of the suction cup.
- 1 5. An obstetric vacuum extractor according to claim 1, wherein said connector piece
2 comprises on or more parts.
- 1 6. An obstetric vacuum extractor according to claim 1, wherein said connector piece
2 comprises a slot.
- 1 7. An obstetric vacuum extractor according to claim 1, wherein said connector piece
2 comprises a recess proved in one of its ends.
- 1 8. An obstetric vacuum extractor according to claim 1, wherein said connector piece has a
2 part spherical inner surface.
- 1 9. An obstetric vacuum extractor according to claim 1, wherein said connecting means is
2 string formed.
- 1 10. An obstetric vacuum extractor according to claim 1, wherein said connecting means

2 is ribbon formed.

1 11. An obstetric vacuum extractor according to claim 1, wherein said connector is ball
2 shaped.

1 12. An obstetric vacuum extractor according to claim 1, wherein said connector is
2 cylindrical.

1 13. An obstetric vacuum extractor according to claim 1, wherein said locking means is a
2 fixable, locking unit provided in the connector piece.

1 14. An obstetric vacuum extractor according to claim 13, wherein said fixable, locking
2 unit has a part spherical end surface.

1 15. An obstetric vacuum extractor according to claim 14, wherein said fixable, locking
2 unit is provided with a radially directed, axially running groove, in which groove part of
3 the connecting means can be received.

1 16. An obstetric vacuum extractor according to claim 1, wherein said locking means is a
2 snap in unit provided in said connector piece.

1 17. An obstetric vacuum extractor according to claim 1, wherein said locking means is a
2 glueable unit provided in said connector piece.

1 18. An obstetric vacuum extractor according to claim 1, wherein said locking means is a
2 pin provided in said connector piece.